

1. (Currently amended) A method of controlling the entry of vapor and insects into buildings of the type comprising a floor of the type having an accessible underside including the steps of:

providing a thermoplastic resin selected from the group including polyethylene, polypropylene, polyurethane, polystyrene, and mixtures thereof;

providing a quantity of fipronil;

blending the selected thermoplastic resin with the fipronil to provide an insect controlling feedstock;

extruding the insect controlling feedstock into an insect controlling vapor barrier; and

securing the insect controlling vapor barrier in engagement with the underside of the floor of the building thereby preventing vapor and insects from entering the building through the floor.

2. (Original) A method of repelling and eliminating the floor level entry of insects into buildings that are equipped with interior floor surfaces including the steps of:
 - providing a predetermined quantity of a thermoplastic resin selected from the group including polyethylene, polypropylene, polyurethane, and polystyrene;
 - providing a predetermined quantity of fipronil;
 - blending the predetermined and selected quantity of thermoplastic resin with the predetermined quantity of fipronil to provide an insect repelling feedstock;
 - extruding an insect controlling film from the insect controlling feedstock;
 - cutting the insect controlling film into a shape and size sufficient to cover the interior floor surfaces of the building; and
 - securing the insect controlling film to the interior floor surfaces of the building in such a manner that it remains immobile thereby repelling and eliminating the floor level entry of insects into the building.

3. (Original) A method of repelling and eliminating the entry of insects into buildings that are equipped with interior wall surfaces including the steps of:

providing a predetermined quantity of a thermoplastic resin selected from the group including polyethylene, polypropylene, polyurethane, and polystyrene;

providing a predetermined quantity of fipronil;

blending the predetermined and selected quantity of thermoplastic resin with the predetermined quantity of fipronil to provide an insect repelling feedstock;

extruding an insect controlling film from the insect controlling feedstock;

cutting the insect controlling film into a shape and size sufficient to cover the interior wall surfaces of the building; and

securing the insect controlling film to the interior wall surfaces of the building in such a manner that it remains immobile thereby repelling and eliminating entry of insects into the building through the walls thereof.

4. (Original) A method of repelling and eliminating the entry of insects into buildings that are equipped with structural members including the steps of:
 - providing a predetermined quantity of a thermoplastic resin selected from the group including polyethylene, polypropylene, polyurethane, and polystyrene;
 - providing a predetermined quantity of fipronil;
 - blending the predetermined and selected quantity of thermoplastic resin with the predetermined quantity of fipronil to provide an insect repelling feedstock;
 - extruding an insect controlling film from the insect controlling feedstock;
 - cutting the insect controlling film into a shape and size sufficient to cover the insulation batts used in the construction of the building;
 - wrapping the insect controlling film around the insulation batts; and
 - installing the insulation batts between the structural members of the building to prevent insects from entering the building.